



SDI Review Form 1.6

Journal Name:	Archives of Current Research International
Manuscript Number:	Ms_ACRI_37691
Title of the Manuscript:	Time Periodic Varying Deceleration Parameter In Reconstructed $f(R,T)$ Gravity
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Does not arise.	
Minor REVISION comments	Does not arise.	
Optional/General comments	In this paper, the author/authors investigated on $f(R,T)$ gravity among the different modified theories of gravitation by considering FRW model universe. But here in this problem to solve the field equations they used an ad hoc assumption of time periodic varying deceleration parameter without any physical justification. Also, many other physical parameters are not calculated here to discuss the detail properties of the universe. But the authors express their idea clearly, though not so concisely and satisfactorily. Not only the above points there are many typos in this manuscript like (line no.26,133. STING TENSION) etc. However, I recommended this manuscript for publication in the interest of Journal Authority and encouraging the work of authors.	Dear Reviewer, thanks for your comments. According to your suggestions, we have added some information about DP. Also we have checked our paper for various typos and we have corrected it (sting) in line 133. Regards.